

ROUTINE SLIP

Declass Review by NGA.

FROM: P+DS/DB

DATE: 29 June

	TO	INITIALS	DATE	REMARKS
DIR				
DEP/DIR				
EXEC/DIR				
ASST FOR ADMIN				
ASST FOR OPS				
ASST FOR PA				
ASST FOR P&D	✓	HMC		
CH/CSD				
CH/PD				
CH/PSD				
CH/TID				
CH/CIA/PID				
CH/DIA/NPIC				
CH/SPAD				
LO/NSA				

Previous memo's
contained that info.
I copy all
in July

I don't see an indication
that

or security are aware
formally of the impending
program in order to plan
what ever part they may play
in this

SECRET

File
RFD

12 June 1964

MEMORANDUM FOR: Assistant for Plans and Development

SUBJECT: Discussion of PAR 225 and PAR 226 with Personnel
at the [REDACTED]

1. A meeting was held on 11 June 1964, at the [REDACTED]

Those in attendance are as follows:



2. During the meeting concerning PAR 225 Microdensitometer training, the following subjects were discussed:

a. [REDACTED] will be the instructor for the course and he stated that a full three day course is planned. The fourth day, if necessary, would be reserved for a general question period if the students have matters that they could present for clarification. [REDACTED] requested that the students have specific questions prepared prior to taking the course for presentation at this time.

b. Each student will be issued a "kit" by [REDACTED] and no material need be supplied by the student. Prepared text material will be provided by [REDACTED] for the three day course.

c. Although there are at present plans for three consecutive weeks of training, it will not be necessary to restrict ourselves to the time planned. If there is a change in the number of students resulting in less than three students, it is requested that that week's instructions be cancelled and rescheduled in September. A thirty day period will be required for any change in the schedule. Five students was the maximum number that could be adequately instructed per class.

d. Minimum requirements for clearances are T and KH. However, it would be more desirable to forward T, KH, C and I clearances so that [REDACTED] personnel having a wide range of microdensitometer experience

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can be allowed to discuss specific problems with the students. It will be requested therefore, that all personnel attending these classes have their T, KH, C and I clearances forwarded to [] security.

3. The discussion involving PAR 226 - Analysis of Photographic Image to Evaluate System Performance - resolved questions concerning a listing of the missions analyzed to date and the future status of the reports.

a. It has been requested that two copies of the initial microdensitometer trace be sent to [] so that the undersigned will be able to keep a record of all transmittals. One copy will be forwarded to [] EDLB, the other to [] TID. This will accomplish access to this information at an earlier date than can be realized if it were necessary to wait for the TERO or PET reports. The microdensitometer traces for missions 4005 and 4007 were available and will be sent as soon as possible to NPIC as per request of the undersigned to []. The overall [] mission report is composed of the microdensitometer trace and the Processing Summary; arrangements have been made with [] on 13 June 1964, to obtain a copy of the PS for use [] and the evaluating committee. This will then complete the data available from [] for each mission.

b. Since PAR 226 was funded by NPIC for this quarter, we will receive two copies of this report. In the future, however, it will be necessary to obtain copies of the quarterly report through []. They have been notified of our requirements during a meeting of 2 June 1964. A follow through will be initiated by the undersigned at the time the next quarterly report is due. The [] personnel were informed of our need for two copies of the quarterly report during the 11 June meeting.

c. During a discussion of the method used for determining imagery to be traced [] was asked if TSB personnel still worked with [] personnel in selecting representative frames. [] stated that TSB still supplied them with the Maximum Information Potential (MIP) areas but that sometimes the imagery is not suitable for microdensitometer edge traces. TSB was

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notified of the continuing interest of [] for help in coordinating image tracing and film evaluation [] was informed of this on 12 June 1964 and in the future [] and TSB will work very closely to accomplish this function).

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Development Branch
Plans and Development Staff

Distribution:

Orig - Addressee

- 1 - EK File
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- 1 - C/PSD
- 1 - C/EDLB/P&DS
- 1 - P&DS/DB Chrono

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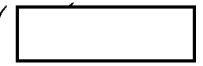
PAR 225

11 June 1964 25X

1. Required Clearances

T-KC, I.

Conf.



Minimum

all much better for access to ☐ personnel 25X

2. Minimum / Maximum No. of People.

3-5

3. Length of Course :

3 days formal, 4th day specific questions & problems to be presented by members of class.

4. Material to be required from students

Student kit to be provided. Prepared material to be provided.

5. Necessity for concurrent training periods

Give 30 days notice to any change in schedule.
Below 3 cancel proposed dates & reschedule in Sept.



11 June 1964